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CLAIMS

- 2 sub
a' }
1. An electric oven for cooking food, the oven comprising:
- 2 a cooking enclosure including an upper surface with an opening therein; and
- 4 a power head detachably connected to the cooking enclosure and including
- 6 a heating unit extending into the cooking enclosure through said opening,
- 8 a fan chamber positioned above the cooking enclosure and the heating
- 10 unit,
- 12 a fan mounted in the fan chamber to create a cooling air flow through the
- 14 fan chamber,
- a plurality of air inlets to the fan chamber to allow said cooling air flow into the fan chamber, and
- a cooling manifold surrounding said opening and facing said upper surface outside of said cooking enclosure, the cooling manifold in fluid communication with the fan chamber and including a plurality of air outlets arranged to direct the cooling air flow from the fan chamber toward the upper surface of the cooking enclosure to cool the upper surface.

-23-

2 a' con
2. The electric oven of claim 1 wherein said heating unit includes an electric infrared heating element made of incoloy 840 coated with the main components of the coating material being SiO_2 , TiO_2 , and Al_2O_3 .

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3. The electric oven of claim 1 wherein there is said heating unit is spaced from said opening to define a hot gas vent surrounding said heating unit and located between said heating unit and said air outlets to vent hot gas from the inside of the cooking enclosure for mixture with said cooling air flow from said air outlets.

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4. The electric oven of claim 3 wherein said electric oven further includes a controller configured to run the fan for a predetermined cooling period after power to the heating unit has been terminated.

5.
5. An electric oven for cooking food, the oven comprising:
2 a cooking enclosure including an oven housing and a metallic oven pan having interior and exterior surfaces and located beneath the oven housing;
4 a power head detachably connected to the cooking enclosure and including

-24-

a heating unit extending into the cooking enclosure, the heating unit including an electric
6 heating element arranged to direct heat toward the interior surface of the oven pan; and
a plastic base having an interior that surrounds the oven pan with an air gap, the
8 base including one or more supports for the oven pan and one or more thermal insulators
between the posts and the exterior surface of the oven pan to prevent overheating of the
10 base by the heat directed at the interior surface of the oven pan.

6. The electric oven of claim 5 wherein the one or more supports comprises
a plurality of support posts, and the one or more thermal insulators comprises a plurality
of thermal insulators, each insulator between one of the support posts and the exterior
surface of the pan.

7. The electric oven of claim 5 wherein the interior of the base is defined
2 by an upwardly extending side wall, the one or more supports comprises a plurality of
feet that extend from the side wall to underlie the oven pan, and the one or more thermal
4 insulators comprises a plurality of thermal insulators, with each insulator positioned
between one of the feet and the exterior surface of the oven pan.

-25-

8. The electric oven of claim 5 wherein the one or more supports comprises
an annular shoulder on the interior of the base, and the one or more thermal insulators
comprises an annular insulating ring between the shoulder and the exterior surface of
the oven pan.

9. The electric oven of claim 5 wherein the base comprises a polycarbonate
material.

10. The electric oven of claim 5 wherein the insulators comprise a silicon
material.

11. The electric oven of claim 5 wherein the one or more supports are a
unitary part of the base.

12. An electric oven for cooking food, the oven comprising:
a base;
a cooking enclosure supported by the base, the cooking enclosure defined by an
oven housing and an oven pan located beneath the oven housing and surrounded by an

-26-

interior of said base, the oven pan including a lip defining an outer periphery of the oven
6 pan, and a pair of retractable handles mounted to the lip for movement between a first
position where the handles are extended from the lip so that a user may grasp the
8 handles to remove the pan from the base and a second position where the handles are
retracted toward the lip to allow the oven housing to be positioned above the oven pan
10 without interfering with the handles; and

a power head detachably connected to the cooking enclosure and including a
heating unit extending into the cooking enclosure.

13. The electric oven of claim 12 wherein each of the handles has a pair of
legs extending from a grasping member, each of the legs received in a guide hole formed
in the lip to guide the handles between the first and second positions, each of the legs
terminating in a tab that engages the lip with the handle in the first position.

~ 14. The electric oven of claim ¹³~~12~~ wherein each of the handles comprises a
2 unitary piece of wire that is bent to form the grasping member, the legs, and the tabs.

-27-

15. An electric oven for cooking food, the oven comprising;

a cooking enclosure; and

a power head detachably connected to the cooking enclosure and including a heating unit extending into the cooking enclosure, the heating unit including a heating element for heating the cooking enclosure, the power head further including a controller configured to selectively power the heating element between a minimum power and a maximum power and to limit the cooking time at maximum power to a predetermined period to prevent overheating of the cooking enclosure.

16. An electric oven for cooking food, the oven comprising:

a cooking enclosure; and

a power head connected to the cooking enclosure and including a heating element extending into the cooking enclosure, the heating unit including:

a heater housing defining a cavity,

a heating element mounted in the cavity for heating the cooking enclosure,

a protective grid mounted to the heater housing between the heating element and the cooking enclosure, the protective grid including oppositely

-28-

10 directed legs, each leg slidably received in a mating aperture in the heater
housing to detachably mount the protective grid to the heater housing, and

12 a fastener engaged with the heater housing for movement between a first
position where the fastener engages one of the legs to restrict movement of the
14 grid relative to the heater housing and a second position where the fastener is
disengaged from one of the legs to allow removal of the grid from the heater
housing.

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and the cooking enclosure; and a relief on said portion of the wall to ease engagement of the oven housing with the base.

15. A counter-top electric oven for cooking food, the oven comprising:
a cooking enclosure including an oven housing and a metallic oven pan having interior and exterior surfaces and located beneath the oven housing, the oven housing including an upper surface with an opening therein, the oven pan including a lip defining an outer periphery of the oven pan, and a pair of retractable handles mounted to the lip for movement between a first position where the handles are extended from the lip so that a user may grasp the handles to remove the pan from the base and a second position where the handles are retracted toward the lip to allow the oven housing to be positioned above the oven pan without interfering with the handles, each of the handles having a pair of legs extending from a grasping surface, each of the legs being received in a guide hole formed in the lip to guide the handles between the first and second positions, each of the legs terminating in a tab that engages the lip with the handle in the first position;
a power head detachably connected to the cooking enclosure and including
a heating unit extending into the cooking enclosure through said opening, the heating unit including an electric heating element arranged to direct heat toward the interior

-30-

16 surface of the oven pan, the heating unit spaced from said opening to define a hot gas
vent surrounding said heating unit to vent hot gas from the inside of the cooking
18 enclosure, the power head further including

a fan chamber positioned above the cooking enclosure and the heating
20 unit,

a fan mounted in the fan chamber to create a cooling air flow through the
22 fan chamber,

a plurality of air inlets to the fan chamber to allow said cooling air flow
24 into the fan chamber, and

a cooling manifold surrounding said opening and said hot gas vent and
26 facing said upper surface outside of said cooking enclosure, the cooling manifold
in fluid communication with the fan chamber and including a plurality of air
28 outlets arranged to direct the cooling air flow from the fan chamber toward the
upper surface of the cooking enclosure to cool the upper surface and to mix with
said hot gas from said hot gas vent; and

a plastic base having an interior that surrounds the oven pan with an air gap, the
32 base including a plurality of support posts to support the oven pan and a plurality of

34 overheating of the base by the heat directed at the interior surface of the oven pan.

34 overheating of the base by the heat directed at the interior surface of the oven pan.

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| Year | 1900 | 1901 | 1902 | 1903 | 1904 | 1905 | 1906 | 1907 | 1908 | 1909 | 1910 | 1911 | 1912 | 1913 | 1914 | 1915 | 1916 | 1917 | 1918 | 1919 | 1920 | 1921 | 1922 | 1923 | 1924 | 1925 | 1926 | 1927 | 1928 | 1929 | 1930 | 1931 | 1932 | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | 1939 | 1940 | 1941 | 1942 | 1943 | 1944 | 1945 | 1946 | 1947 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 | 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | 1968 | 1969 | 1970 | 1971 | 1972 | 1973 | 1974 | 1975 | 1976 | 1977 | 1978 | 1979 | 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 | 2052 | 2053 | 2054 | 2055 | 2056 | 2057 | 2058 | 2059 | 2060 | 2061 | 2062 | 2063 | 2064 | 2065 | 2066 | 2067 | 2068 | 2069 | 2070 | 2071 | 2072 | 2073 | 2074 | 2075 | 2076 | 2077 | 2078 | 2079 | 2080 | 2081 | 2082 | 2083 | 2084 | 2085 | 2086 | 2087 | 2088 | 2089 | 2090 | 2091 | 2092 | 2093 | 2094 | 2095 | 2096 | 2097 | 2098 | 2099 | 2100 |
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| 1900 | 1901 | 1902 | 1903 | 1904 | 1905 | 1906 | 1907 | 1908 | 1909 | 1910 | 1911 | 1912 | 1913 | 1914 | 1915 | 1916 | 1917 | 1918 | 1919 | 1920 | 1921 | 1922 | 1923 | 1924 | 1925 | 1926 | 1927 | 1928 | 1929 | 1930 | 1931 | 1932 | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | 1939 | 1940 | 1941 | 1942 | 1943 | 1944 | 1945 | 1946 | 1947 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 | 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | 1968 | 1969 | 1970 | 1971 | 1972 | 1973 | 1974 | 1975 | 1976 | 1977 | 1978 | 1979 | 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 | 2052 | 2053 | 2054 | 2055 | 2056 | 2057 | 2058 | 2059 | 2060 | 2061 | 2062 | 2063 | 2064 | 2065 | 2066 | 2067 | 2068 | 2069 | 2070 | 2071 | 2072 | 2073 | 2074 | 2075 | 2076 | 2077 | 2078 | 2079 | 2080 | 2081 | 2082 | 2083 | 2084 | 2085 | 2086 | 2087 | 2088 | 2089 | 2090 | 2091 | 2092 | 2093 | 2094 | 2095 | 2096 | 2097 | 2098 | 2099 | 2100 | |